




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## INFORMATION DISCLOSURE CITATION

Attorney's Docket No. <b>SCHIERLING-4</b>	Applicant <b>HUBERT SCHIERLING et al.</b>	Cont. of Int. Appl. No. <b>PCT/DE02/02474</b>
Int. Filing Date <b>July 5, 2002</b>	Group	Examiner





## U.S. PATENT DOCUMENTS

Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing Date, if appropriate
	4,689,542	08-25-1987	Ibori et al.			
	4,409,533	10-11-1983	Kawabata			
	5,475,292	12-12-1995	Nakanishi et al.			

## FOREIGN PATENT DOCUMENTS

	Document Number	Date	Country	Class	Subclass	Translation
	JP 08 130882 A	05-21-1996	Japan			abstract
	JP 06 153587 A	05-31-1994	Japan			abstract

## OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

		Holtz J et al.: "Controlled AC drives with ride-through capability at power interruption" Industry Applications Society Annual Meeting 1993., Conference Record of the 1993 IEEE Toronto, Ont., Canada 2-8 Oct. 1993, New York NY, USA, IEEE, US, 2 October 1993, pages 629-636, XP010118698, ISBN: 0-7803-1462-X
		Klumpner C et al.: "Short term ride through capabilities for direct frequency converters" Conference Proceedings, XP010517244, 2000 <i>no month</i>
		Sunter et al.: "A true four quadrant matrix converter induction motor drive with servo performance" Pesc 96 Record. 27 <sup>th</sup> Annual IEEE Power Electronics Specialists Conference (Cat. No. 96CH35962), Baveno, Italy, 23-27 June 1996, pages 146-151 vol. 1, XP002236654 1996, New York, NY, USA, IEEE, USA ISBN: 0-7803-3500-7
		Wiechmann E P et al.: "Continuously motor-synchronized ride-through capability for matrix-converter adjustable-speed drives" IEEE Transactions on Industrial Electronics, April 2002, IEEE, USA, vol. 49, No. 2, pages 390-400, XP002236655

Examiner:

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